

College of Logistics & Industrial Operations

Intermediate Supportability Test and Evaluation (TTL-007) - CLIO-67-116

Date: September 7-8, 2016

Time: 0800 to 1600

Location: DAU Campus

23330 Cottonwood Parkway, California, MD 20619

Instructor: Dean Newman

Cost: No Cost

Target Audience: Civilian/Military Workforce, Contractor Personnel

Prereqs: CLL-003 Supportability Test and Evaluation (online)

Dress Code: Business casual, no jeans or sneakers

Course Description:

The Intermediate Supportability Test & Evaluation Course is instructor led and provides training based on the DoD T&E Model. The course explains how to develop supportability test objectives, how to develop and use logistics evaluation surveys, how to develop supportability test plans, how to perform supportability testing, and how to report supportability test results.

Objectives:

- Describe the elements of T&E, Supportability T&E, and integrated testing.
- Explain how to use the NAVAIR ST&E Model.
- Explain how ST&E is involved in the NAVAIR-5.0 T&E process.
- Describe the roles/responsibilities of the Supportability Tester as they relate to AIR-5.1 (APMT&E/LTE).
- Explain how to plan for supportability testing.
- Explain the interaction between DT Supportability Testers and OT Suitability Testers.
- Describe how to write a supportability test plan.
- Describe how to translate supportability requirements into testable objectives.
- Describe how to develop a supportability test objective, test point, and detailed method of test.
- Demonstrate how to develop and use Logistics Evaluation Surveys.
- Describe how to document supportability test deficiencies, risks, and issues.
- Describe supportability test reporting requirements.

To Register:

Phone (301)995-1644

A meeting maker notification of those who are assigned a seat will be sent out when all the seats are filled.